

Fig. 1

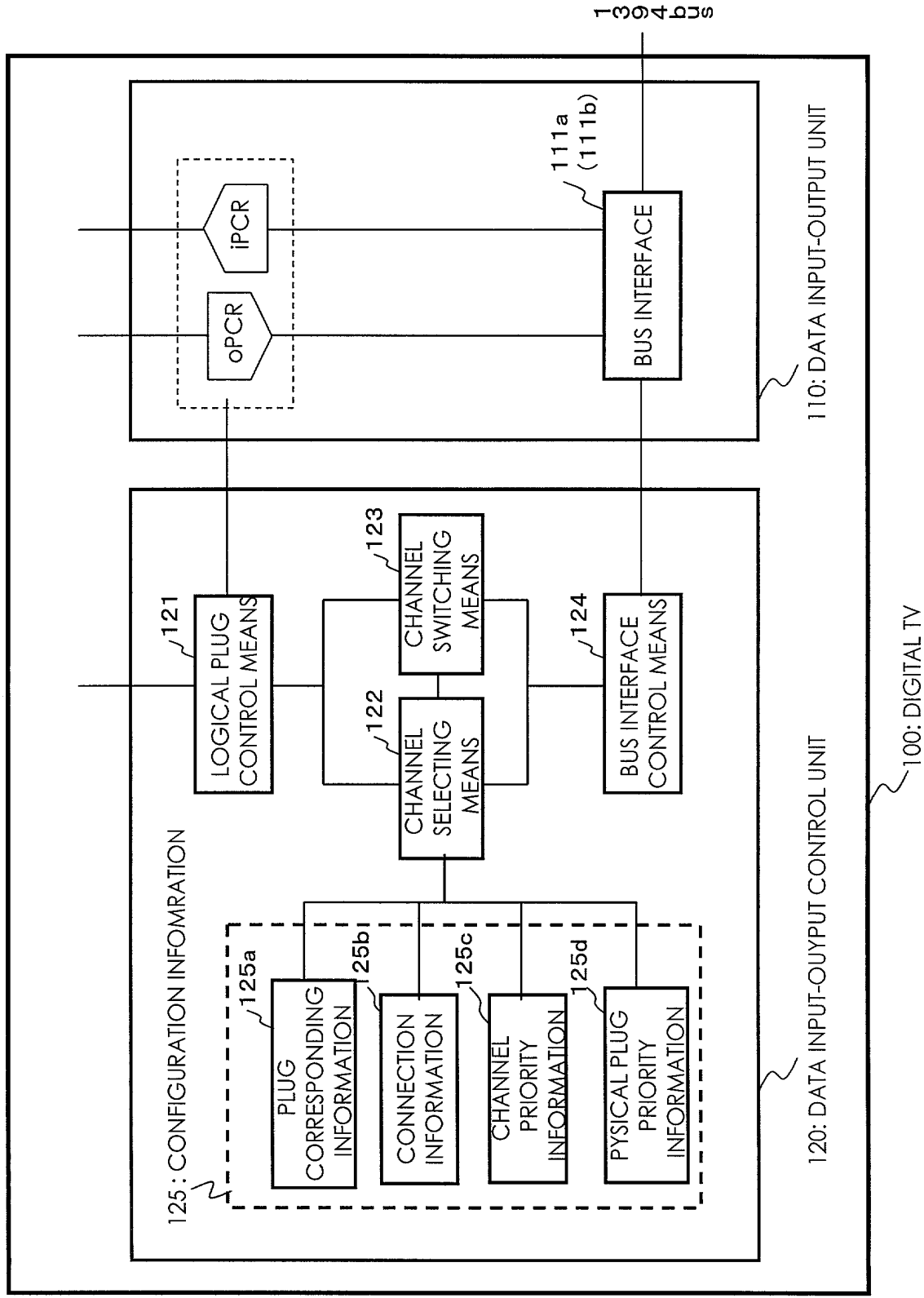


Fig. 2

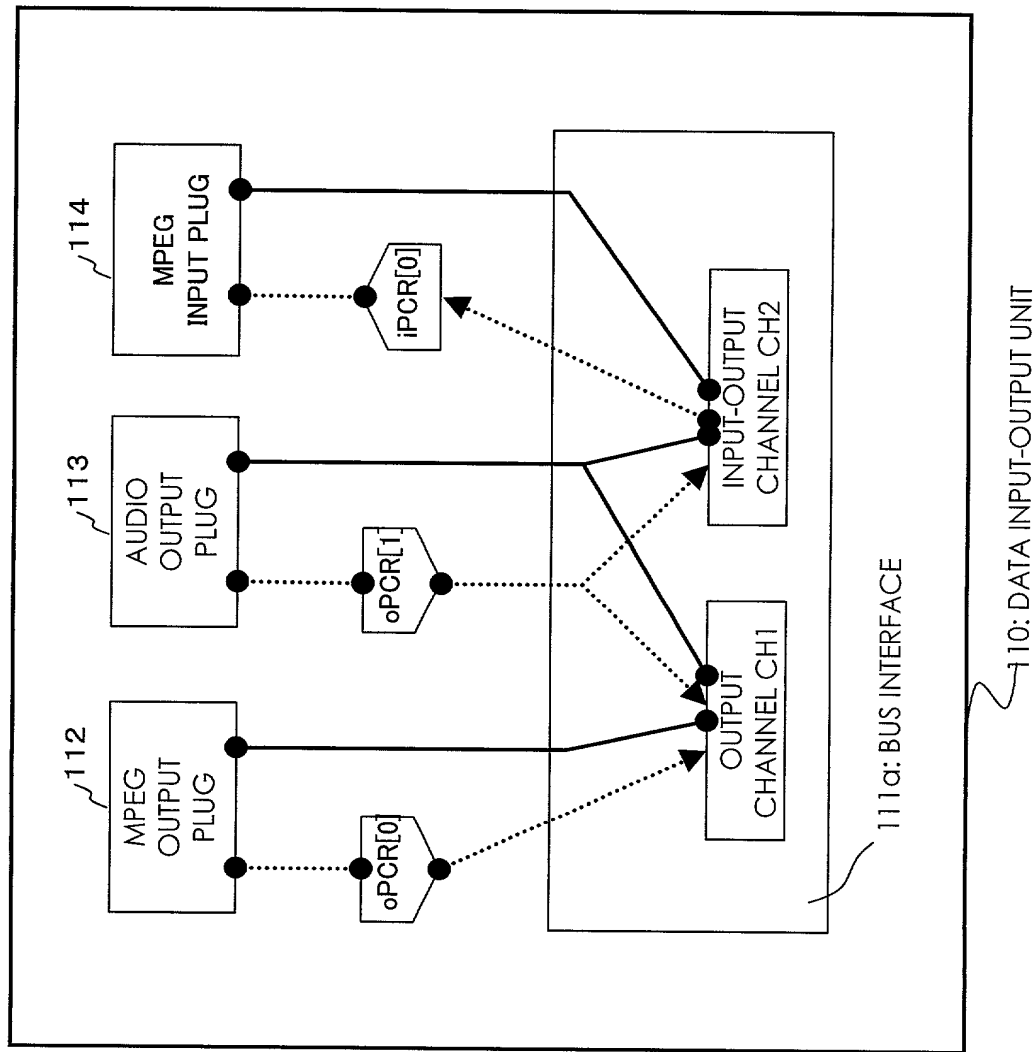


Fig. 3

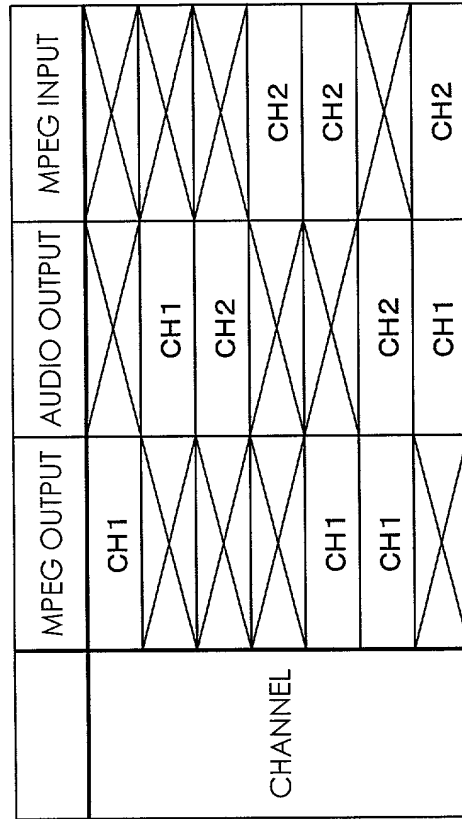


Fig. 4

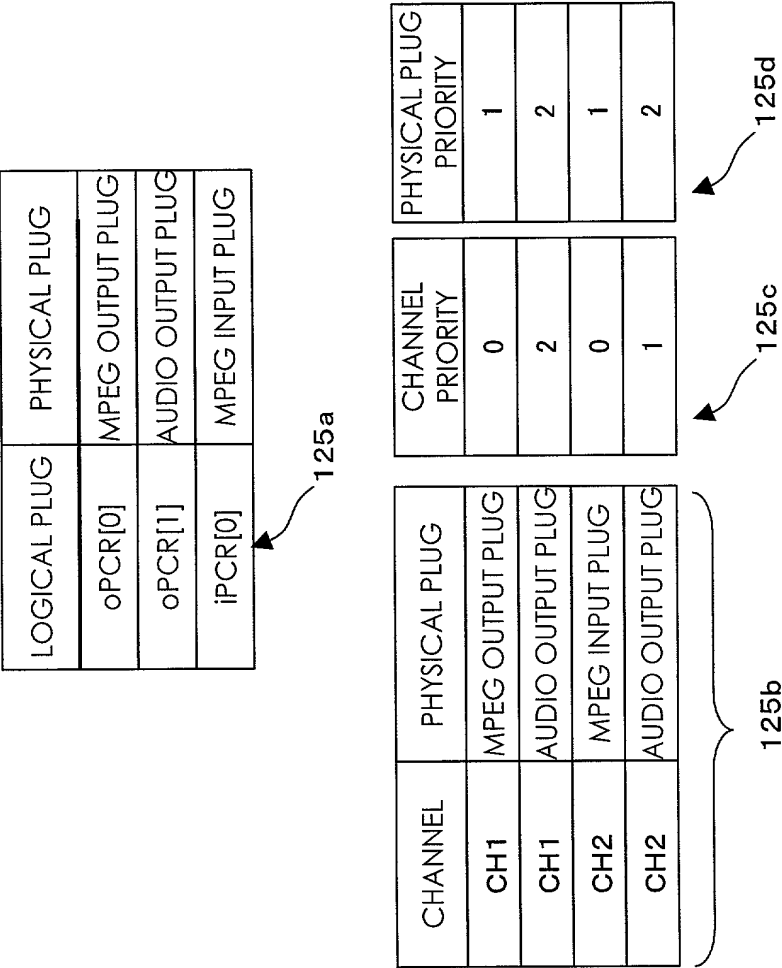


Fig. 5

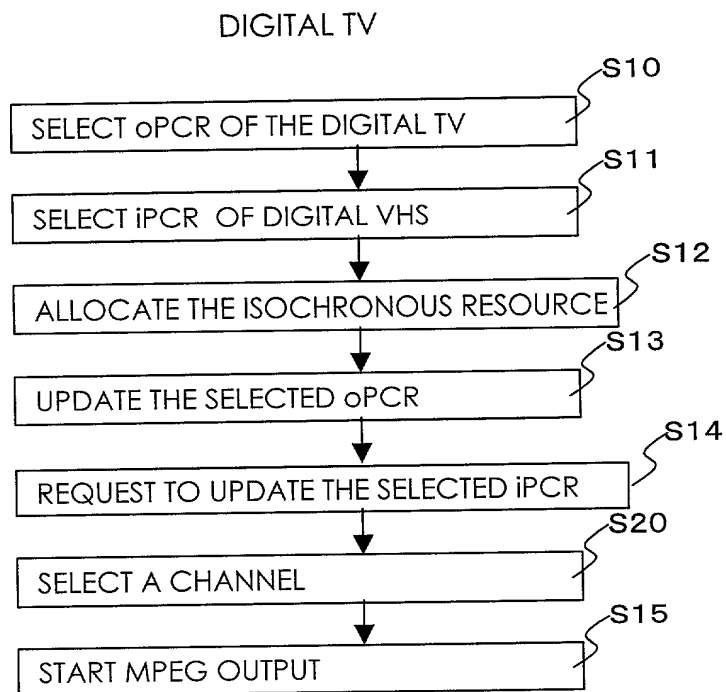


Fig. 6

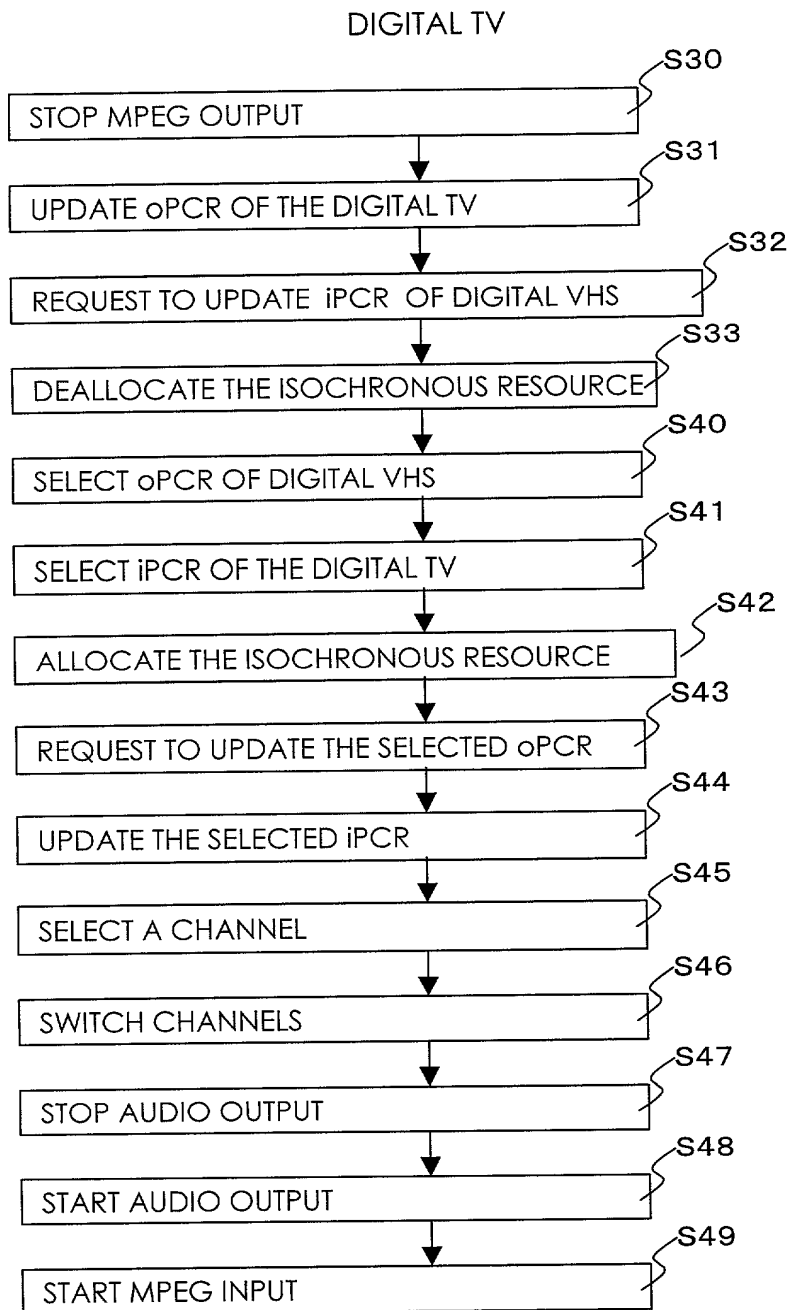


Fig. 7

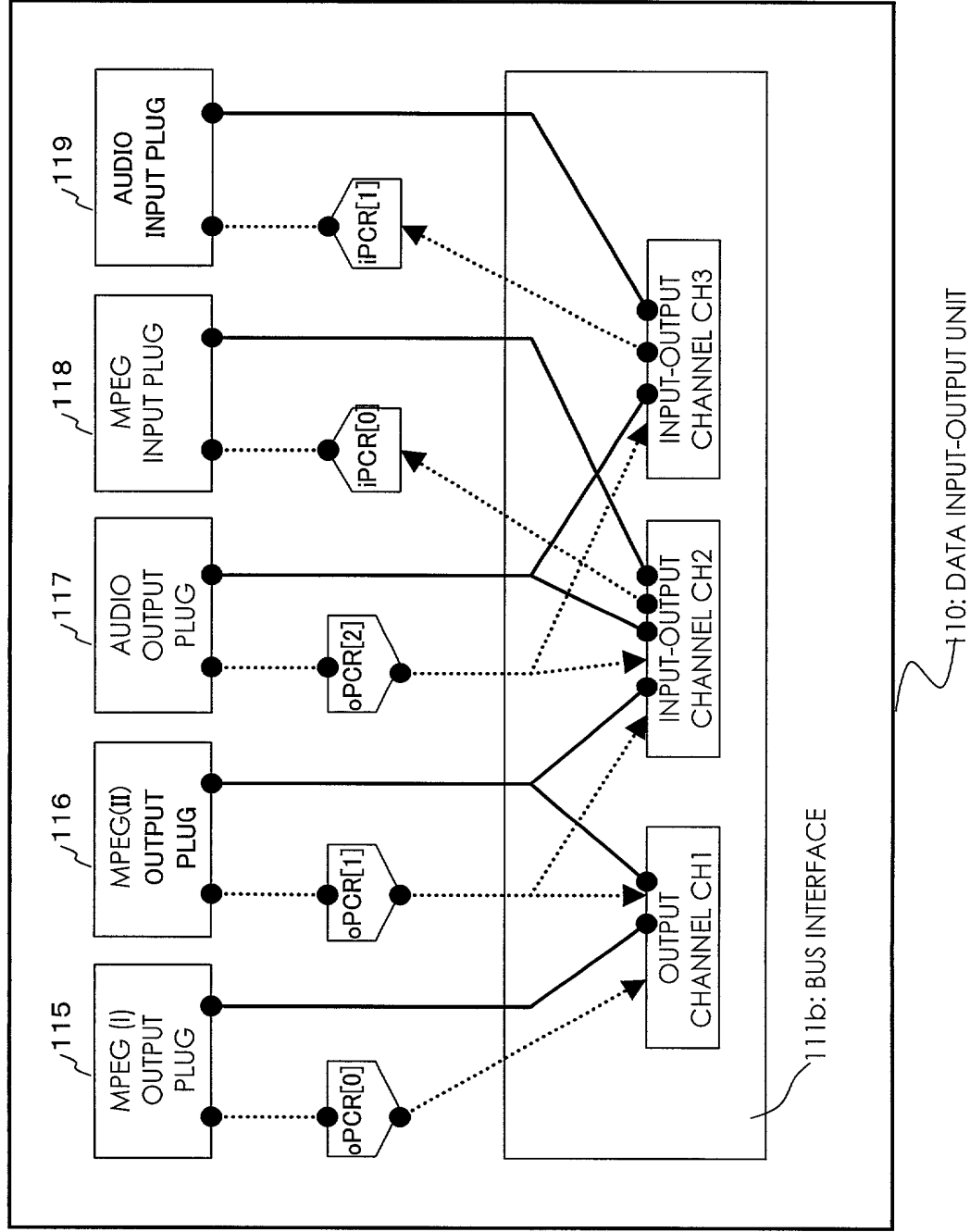


Fig. 8

	MPEG(I) OUTPUT	MPEG(II) OUTPUT	AUDIO OUTPUT	MPEG INPUT	AUDIO INPUT
CHANNEL	CH1				
		CH1			
		CH2			
			CH2		
			CH3		
				CH2	
					CH3
	CH1	CH2			
	CH1		CH2		
	CH1		CH3		
	CH1			CH2	
	CH1				CH3
		CH1	CH2		
		CH1	CH3		
		CH1		CH2	
		CH1			CH3
			CH2		CH3
				CH2	CH3
	CH1	CH2	CH3		
	CH1	CH2			CH3
	CH1		CH2		CH3
	CH1			CH2	CH3
		CH1	CH2		CH3
		CH1		CH2	CH3
		CH1	CH3	CH2	

Fig. 9

LOGICAL PLUG	PHYSICAL PLUG
oPCR[0]	MPEG (I) OUTPUT PLUG
oPCR[1]	MPEG (II) OUTPUT PLUG
oPCR[2]	AUDIO OUTPUT PLUG
iPCR[0]	MPEG INPUT PLUG
iPCR[1]	AUDIO INPUT PLUG

125a

CHANNEL	PHYSICAL PLUG	CHANNEL PRIORITY	PHYSICAL PLUG PRIORITY
CH1	MPEG (I) OUTPUT PLUG	0	1
CH1	MPEG (II) OUTPUT PLUG	2	2
CH2	MPEG (II) OUTPUT PLUG	1	1
CH2	AUDIO OUTPUT PLUG	2	2
CH2	MPEG INPUT PLUG	0	3
CH3	AUDIO OUTPUT PLUG	1	1
CH3	AUDIO INPUT PLUG	0	2

125b

125c

125d

Fig. 10

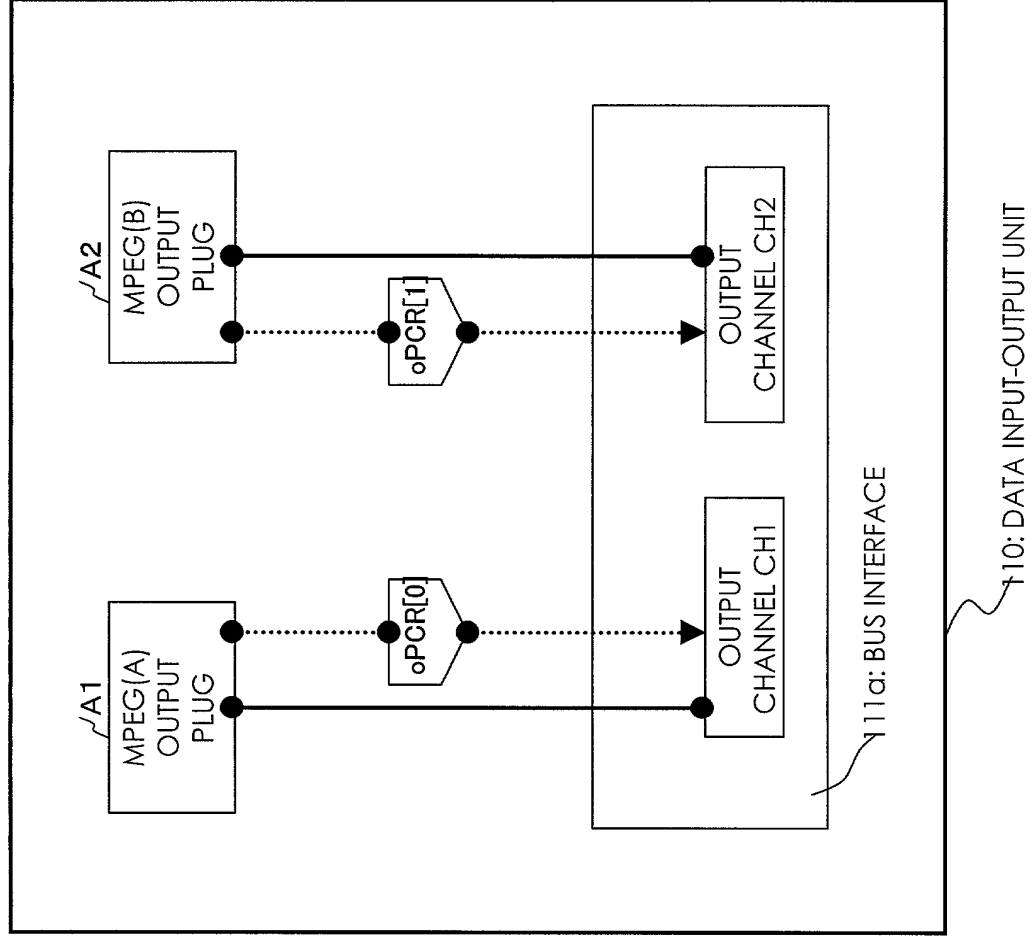


Fig. 11

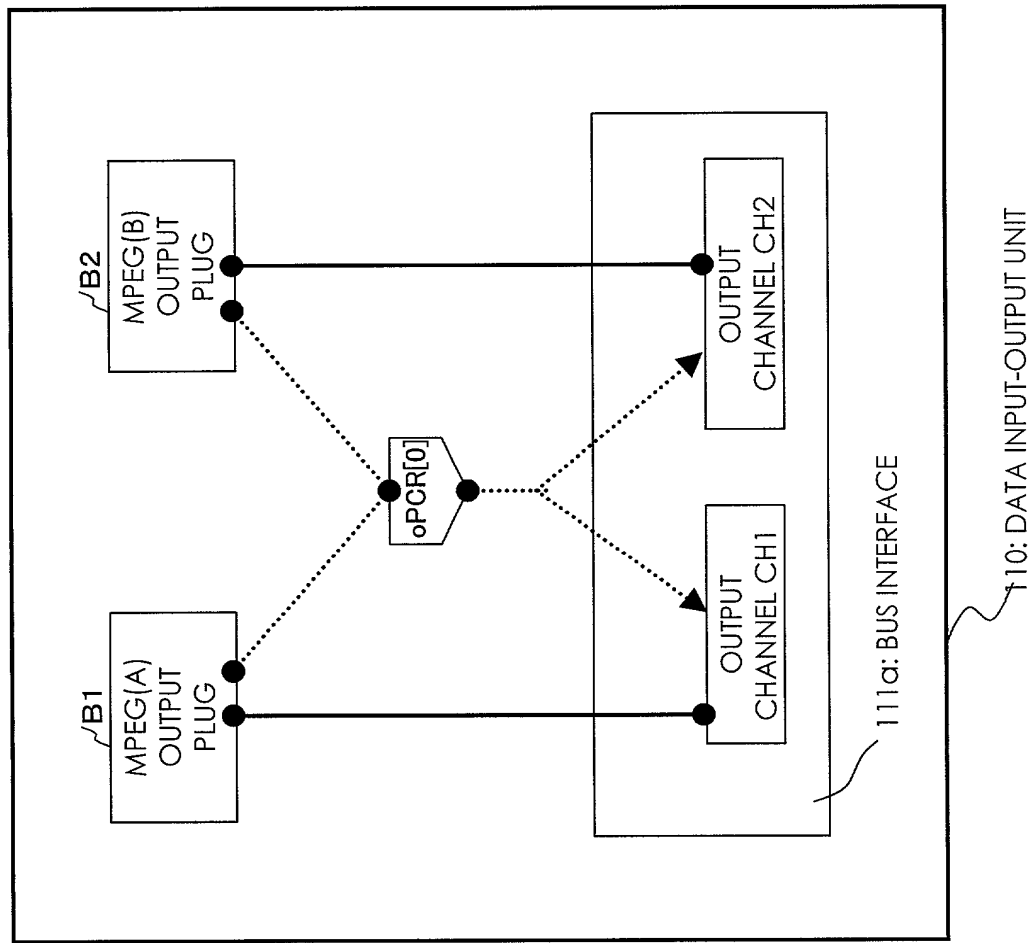


Fig. 12

PHYSICAL PLUG	STREAM TYPE
OUTPUT PLUG B1	MPEG(A)
OUTPUT PLUG B2	MPEG(B)

125e

LOGICAL PLUG	PHYSICAL PLUG
oPCR[0]	MPEG(A) OUTPUT PLUG

→MPEG(B) OUTPUT PLUG

125a

CHANNEL	PHYSICAL PLUG
CH1	MPEG(A) OUTPUT PLUG
CH2	MPEG(B) OUTPUT PLUG

125b

CHANNE PRIORITY
0
0

125c

PHYSICAL PLUG PRIORITY
0
0

125d

Fig. 13

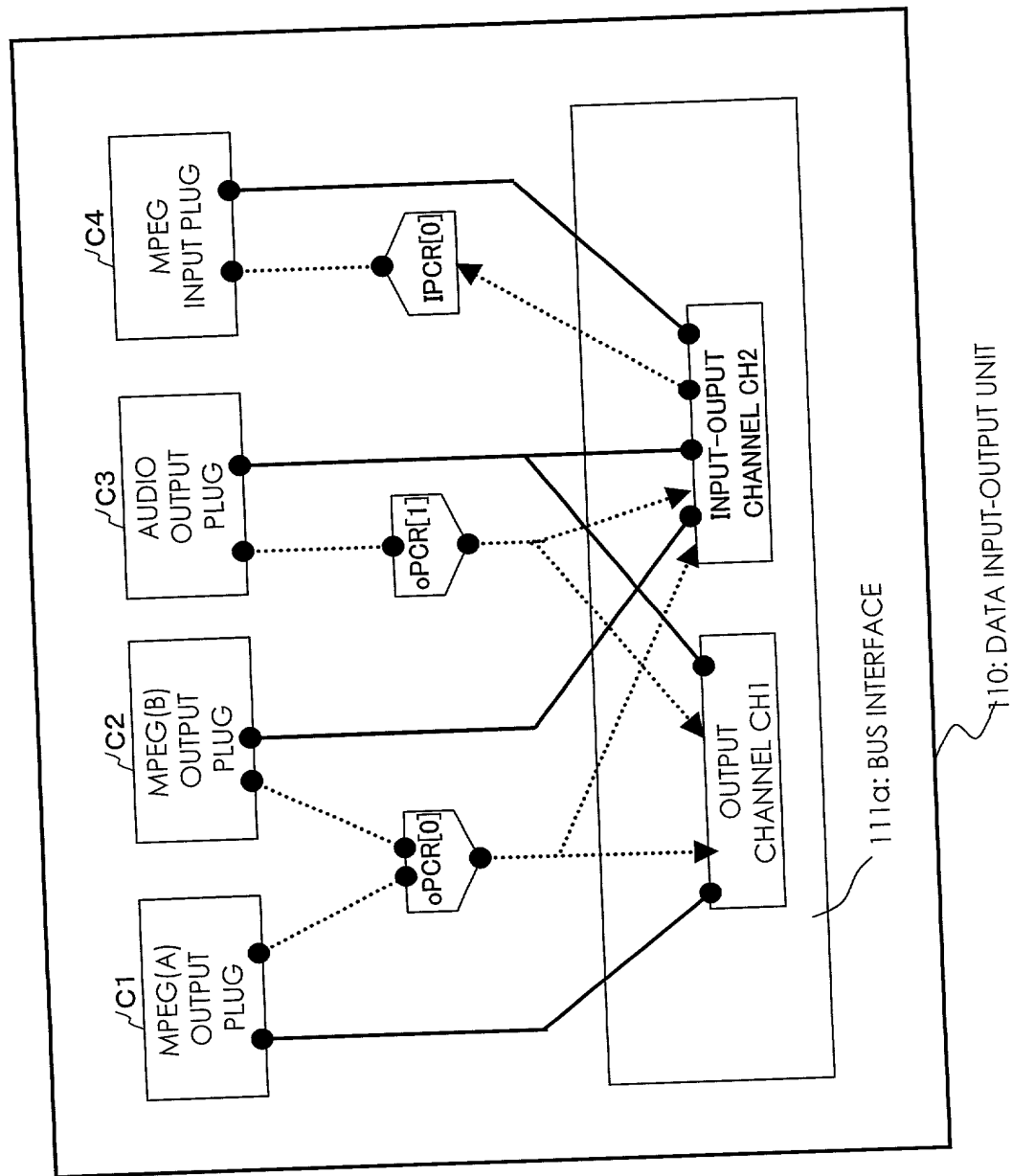


Fig. 14

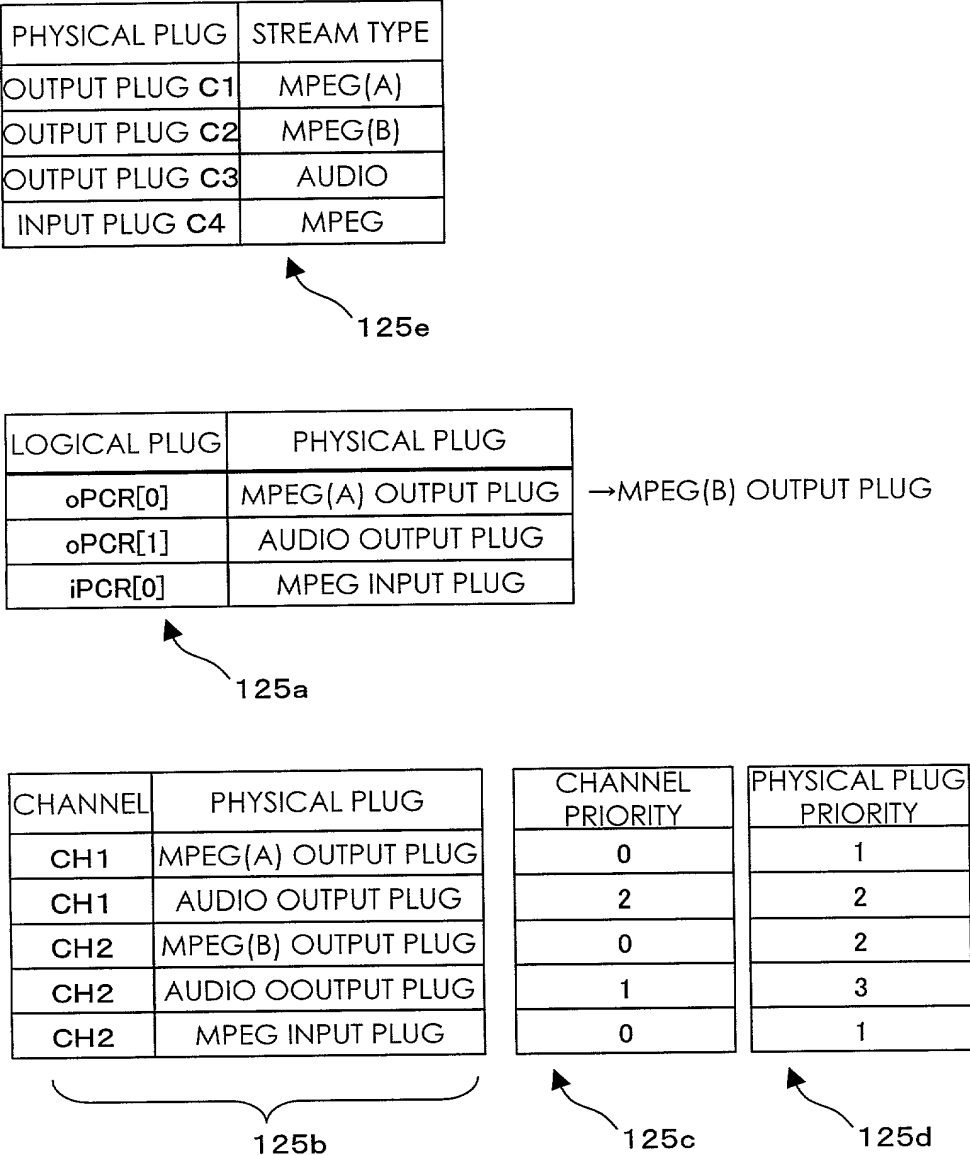


Fig. 15

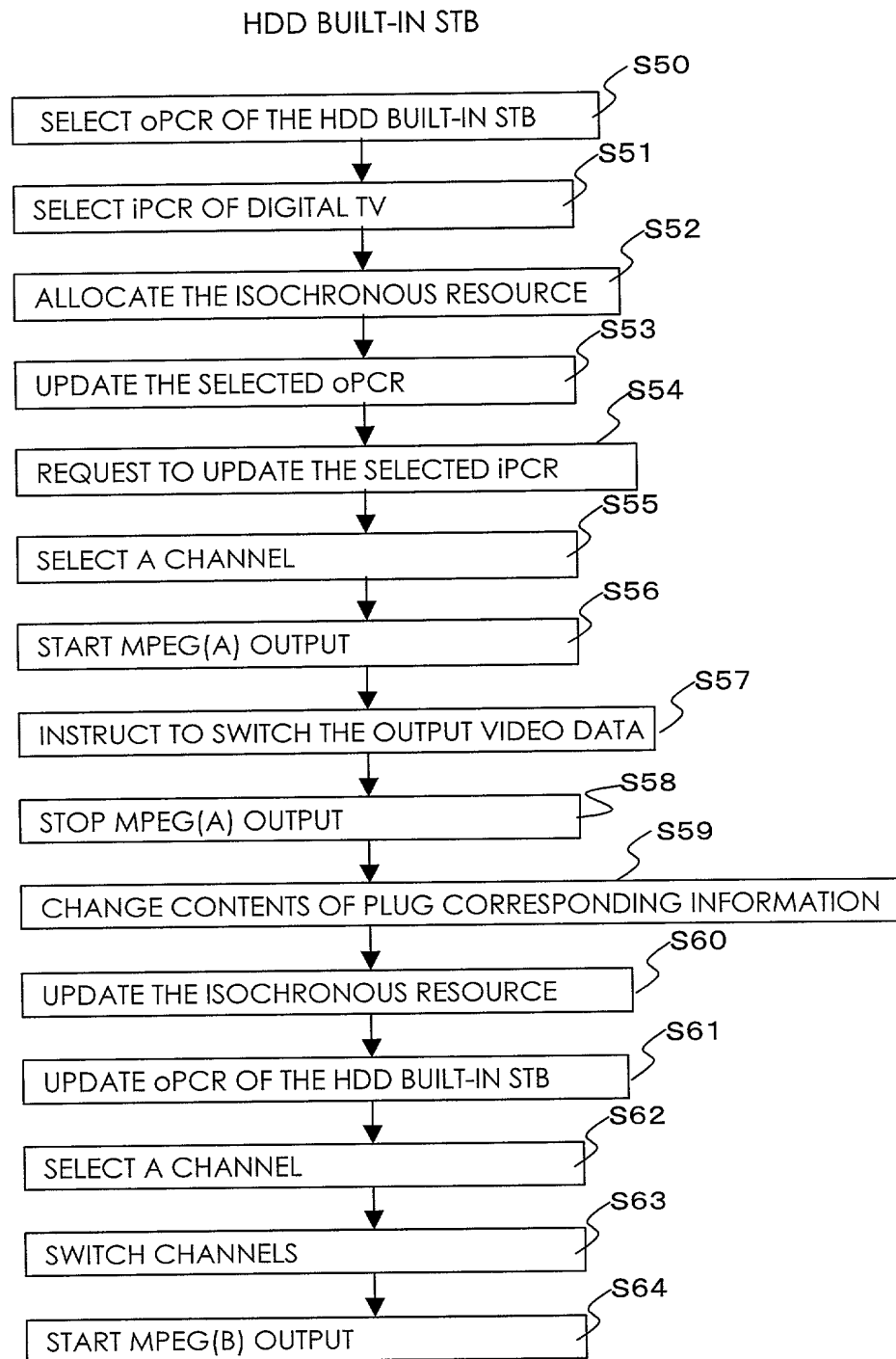


Fig. 16

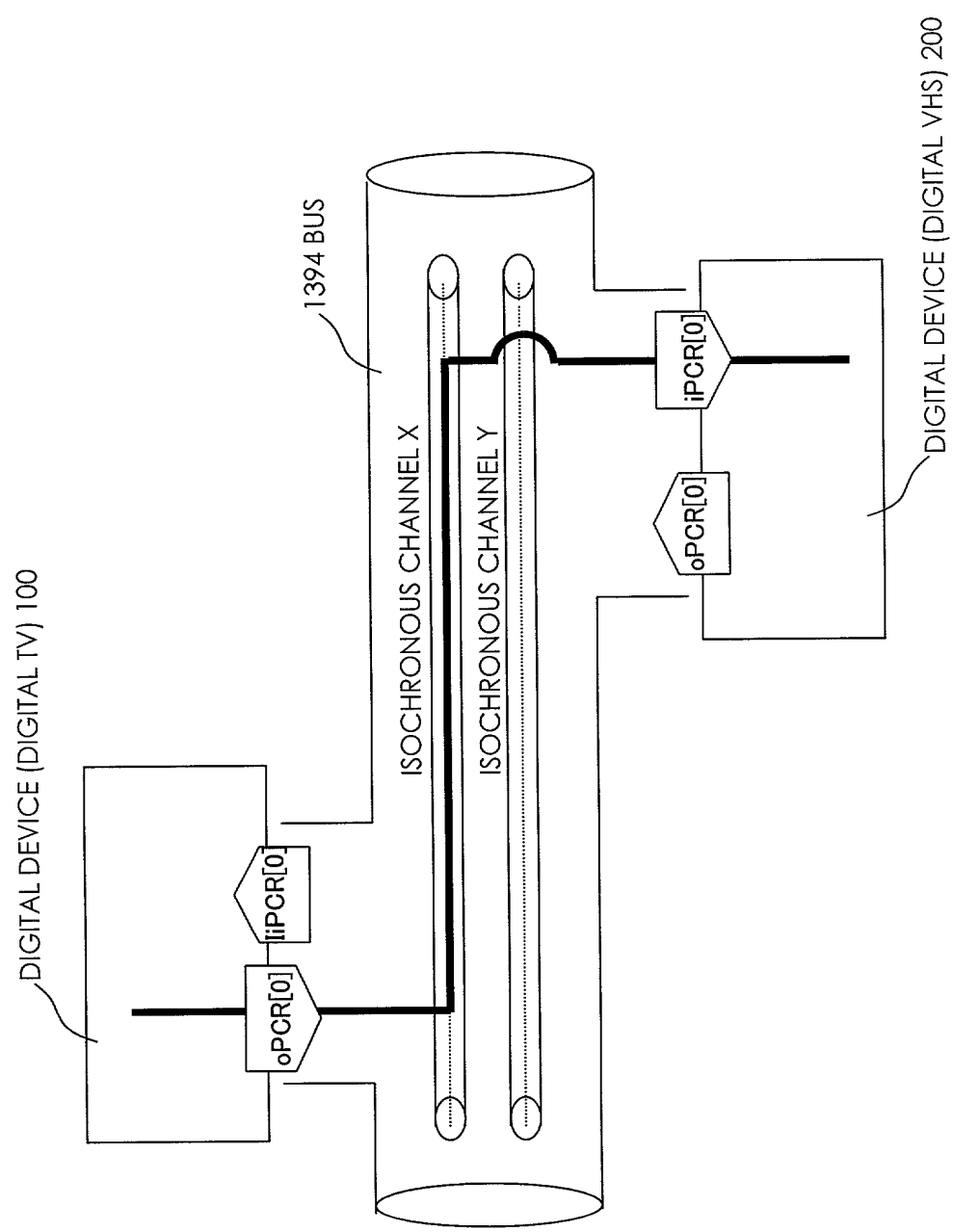


Fig. 17

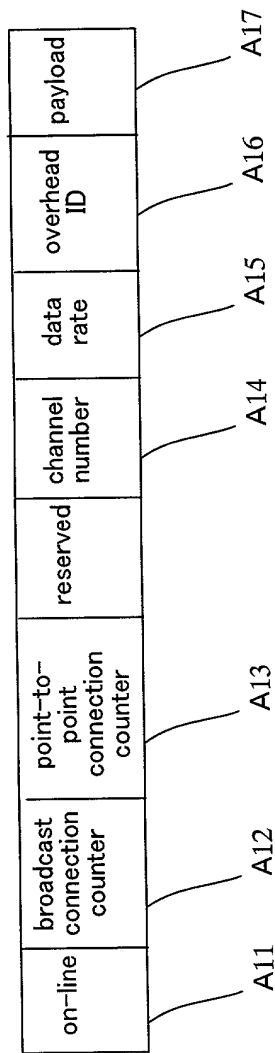


Fig. 18

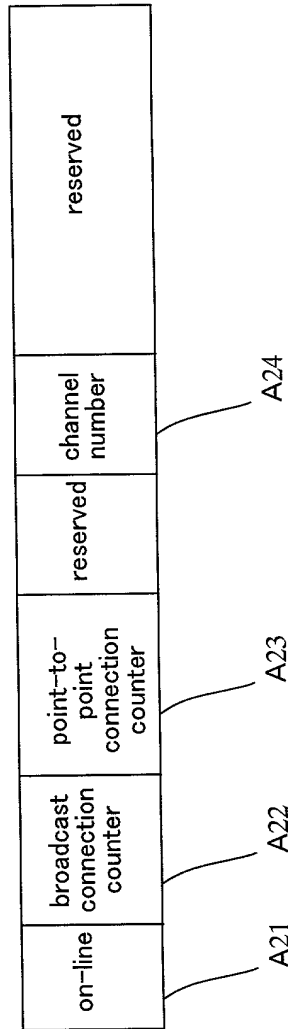


Fig. 19

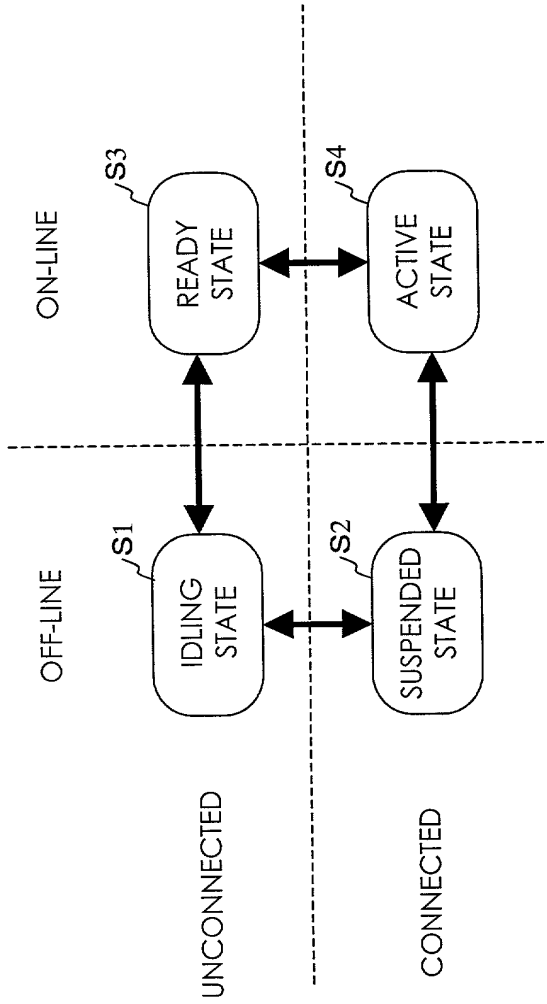


Fig. 20

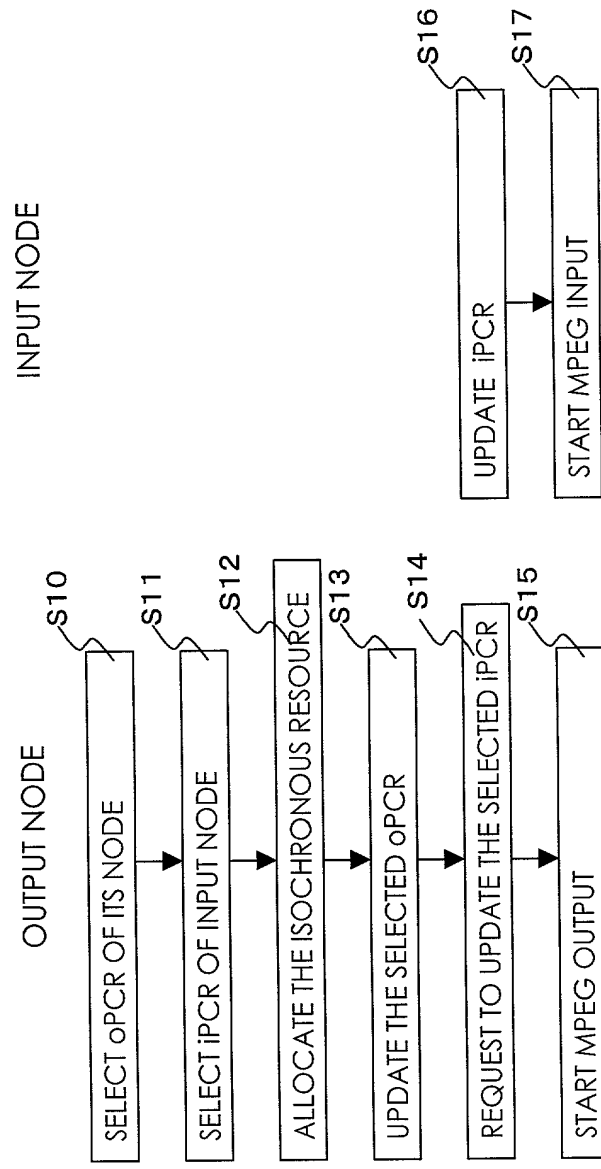


Fig. 21

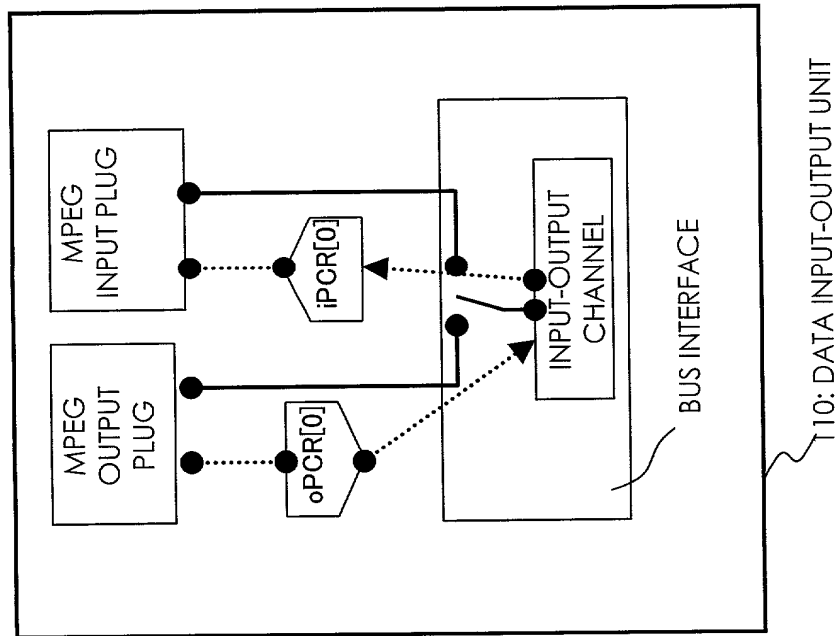


Fig. 22

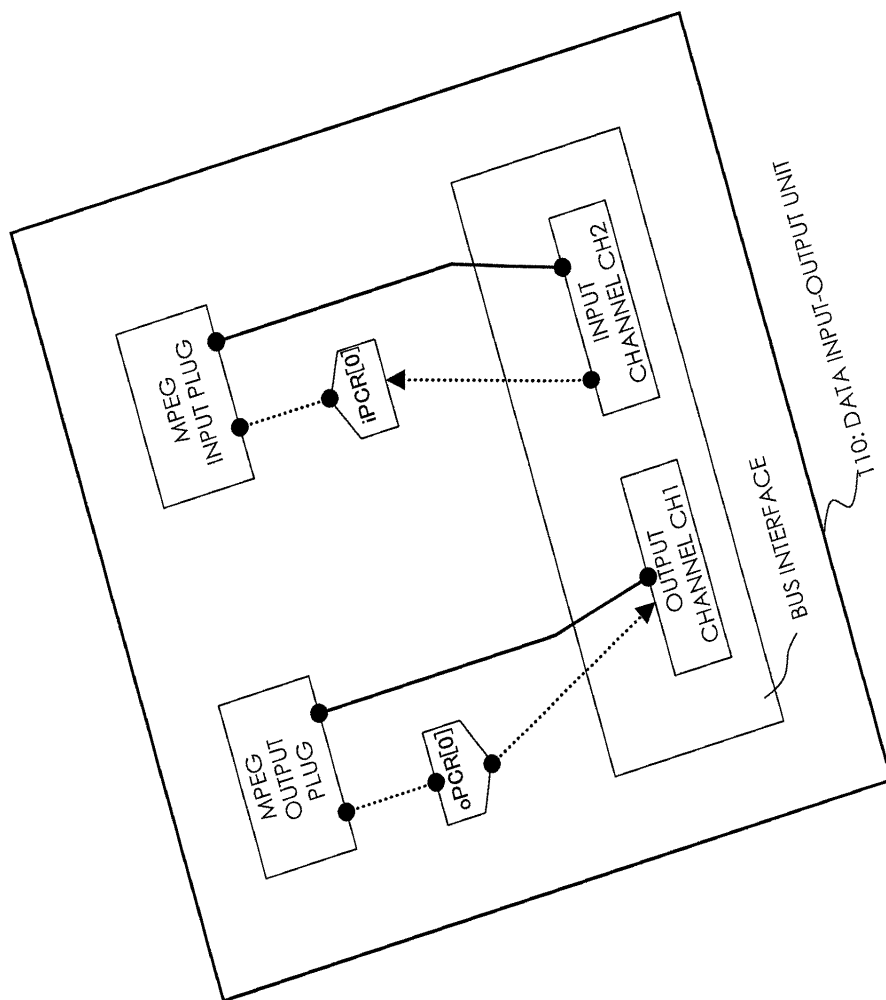


Fig.22

Fig.22

